

ELECTROSTATIC TRACK FOLLOWING USING PATTERNED MEDIA

ABSTRACT OF THE DISCLOSURE

A transducing head positioning system for use with patterned media. The patterned media comprises a plurality of data tracks and grooves. The grooved tracks can be used in connection with electrodes on a slider to create an electrostatic motor for microactuation of the slider.

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2025-03-21 10:00:00